

# STATE OF COLORADO

CORRES CONTROL  
INCOMING LTR NO

00810 RF03

DUE DATE  
ACTION

Bill Owens, Governor  
Douglas H. Benevento, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

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Denver, Colorado 80246-1530  
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Laboratory and Radiation Services Division  
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Denver, Colorado 80230-6928  
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2003 AUG 27 P 3:17

CORRESPONDENCE  
CONTROL



Colorado Department  
of Public Health  
and Environment

DIST	LTR	BNC
BERARDINI, J. H.	X	
BOGNAR, E. S.	X	
CROCKETT, G. A.		
DECK, C. A.	X	
DEGENHART, K. R.		
DIETER, T. J.		
DIETERLE, S. E.		
FERRERA, D. W.	X	
FERRI, M. S.		
GIACOMINI, J. J.		
ISOM, J. H.		
LINDSAY, D. C.	X	
LONG, J. W.		
LYLE, J. L.		
MARTINEZ, L. A.	X	
NAGEL, R. E.	X	
NORTH, K.		
PARKER, A. M.	X	
RODGERS, A. D.		
SHELTON, D. C.	X	
SPEARS, M. S.		
TRICE, K. D.		
TUOR, N. R.	X	
WILLIAMS, J. L.		
PARSONS, D.	X	
WIEMELT, K.	X	
NESTA, S.	X	
BROOKS, L.	X	

August 22, 2003

Mr Joe Legare

Assistant Manager for Environment and Stewardship  
U S Department of Energy, Rocky Flats Field Office  
10808 Highway 93, Unit A  
Golden, CO 80403-8200

RE: Pre-Demolition Survey Report (PDSR) for Building 865 Highbay - Approval

Dear Mr Legare,

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division has reviewed the PDSR for Building 865 Highbay, Revision 0 dated August 12, 2003 Based on the information contained in this PDSR, we are hereby approving the PDSR for the Highbay of B865

Please provide a replacement page 7 of 10, correcting the text in Section 5 Physical Hazards The current text states that the crane rails and columns will be disposed of as Low Level and Beryllium waste, which is inconsistent with the findings and conclusions discussed in this PDSR. As such, this statement needs to be changed to reflect the correct disposal of this, as well as the remainder of the superstructure of the Highbay, as Beryllium contaminated solid waste

It is our understanding that although the floor of B865 does not meet free-release levels and will be removed and disposed as low level and beryllium waste, we understand that the surface of the InstaCote on the floor of B865 does meet the PDS free-release levels for both beryllium and radiological concerns As such, please provide the appropriate confirmation information as well as appropriate statements to this effect

If you have any questions regarding this correspondence please contact me at (303) 692-3367 or David Kruchek at (303) 692-3328

Sincerely,

Steven H Gunderson  
RFCA Project Coordinator

cc Steve Tower, DOE  
Tim Rehder, EPA  
Duane Parsons, KH  
Administrative Records Building, T130G

Karen Wiemelt, KH  
Dave Shelton, KH  
Steve Nesta, KH



COR CONTROL X  
ADMIN RECORD X  
PATS/130

Reviewed for Addressee  
Corres Control RFP

8/27/03  
Date By

Ref Ltr #

DOE ORDER #  
NONE

DOCUMENT CLASSIFICATION  
REVIEW WAIVER PER  
CLASSIFICATION OFFICE

ADMIN RECORD

B865-A-000059